Applicant: Sanchez, Eliezer Serial No.: 10/625,807

June 28, 2005

IN THE CLAIMS

Please cancel Claim 2.

Please amend Claim 1 as follows:

(Currently Amended) An electronic target monitoring system, said system comprising: 1. a target device adapted for attachment to a target person comprising a target transmission circuit, circuit having sensors that transmit a detectable signal when the target device

extends beyond a predetermined first range or when a predetermined device comes within a

predetermined second range of said target device; and

a monitoring device having a means for determining when said predetermined device comes within said predetermined first range of said target device and when said target device goes beyond said predetermined second range;

said target device comprising:

at least one means for attaching said target device to a person;

antenna for receiving and transmitting signals;

means for monitoring power;

sensor means that detects when said predetermined device comes within said

predetermined first range of said target device and when said target device goes beyond said

predetermined second range; and

Serial No.: 10/625,807

June 28, 2005

means for communicating to said monitoring device when said predetermined

device comes within said predetermined first range of said target device and when said target device

goes beyond said predetermined second range.

(Canceled) A device as recited in claim 1, wherein said target device comprises: 2.

at least one means for attaching said target device to a person;

antenna for receiving and transmitting signals;

means for monitoring power;

sensor means that detects when said predetermined device comes within said

predetermined first range of said target device and when said target device goes beyond said

predetermined second range; and

means for communicating to said monitoring device when said predetermined device

comes within said predetermined first range of said target device and when said target device goes

beyond said predetermined second range.

(Original) A device as recited in claim 1, wherein said target transmission circuit 3.

comprises:

means for generating an electric field;

sensor circuit;

Applicant: Sanchez, Eliezer Serial No.: 10/625,807 June 28, 2005 oscillator stage; message decoder circuit; digital receiver of codified signal; trigger circuit; logic digital circuit; alarm circuit; output stage; and transmitter. (Original) A device as recited in claim 1, wherein said monitor transmission circuit 4. comprises: a receiver for receiving electric field related signals generated and transmitted by said target device; transmission-reception synchronization circuit; comparator circuit; trigger circuit; electronic switch circuit; and

alarm circuit.

Serial No.: 10/625,807

June 28, 2005

New Claims

Please add the following new claims:

(New) An electronic target monitoring system, said system comprising: 5.

a target device adapted for attachment to a target person comprising a target

transmission circuit, circuit having sensors that transmit a detectable signal when the target device

extends beyond a predetermined first range or when a predetermined device comes within a

predetermined second range of said target device;

said target transmission circuit comprising means for generating an electric field, sensor

circuit, oscillator stage, message decoder circuit, digital receiver of codified signal, trigger circuit, logic

digital circuit, alarm circuit, output stage and transmitter; and

a monitoring device having a means for determining when said predetermined device

comes within said predetermined first range of said target device and when said target device goes

beyond said predetermined second range.

6. (New) A device as recited in claim 5, wherein said target device comprises:

at least one means for attaching said target device to a person;

antenna for receiving and transmitting signals;

means for monitoring power;

sensor means that detects when said predetermined device comes within said

Serial No.: 10/625,807

June 28, 2005

predetermined first range of said target device and when said target device goes beyond said

predetermined second range; and

means for communicating to said monitoring device when said predetermined device

comes within said predetermined first range of said target device and when said target device goes

beyond said predetermined second range.

(New) A device as recited in claim 5, wherein said monitor transmission circuit 7.

comprises:

a receiver for receiving electric field related signals generated and transmitted by said

target device;

transmission-reception synchronization circuit;

comparator circuit;

trigger circuit;

electronic switch circuit; and

alarm circuit.

(New) An electronic target monitoring system, said system comprising: 8.

a target device adapted for attachment to a target person comprising a target

transmission circuit, circuit having sensors that transmit a detectable signal when the target device

Serial No.: 10/625,807

June 28, 2005

extends beyond a predetermined first range or when a predetermined device comes within a

predetermined second range of said target device; and

a monitoring device having a means for determining when said predetermined device

comes within said predetermined first range of said target device and when said target device goes

beyond said predetermined second range, said monitoring device comprising a receiver for receiving

electric field related signals generated and transmitted by said target device, transmission-reception

synchronization circuit, comparator circuit, trigger circuit, electronic switch circuit and alarm circuit.

(New) A device as recited in claim 8, wherein said target device comprises: 9.

at least one means for attaching said target device to a person;

antenna for receiving and transmitting signals;

means for monitoring power;

sensor means that detects when said predetermined device comes within said

predetermined first range of said target device and when said target device goes beyond said

predetermined second range; and

means for communicating to said monitoring device when said predetermined device

comes within said predetermined first range of said target device and when said target device goes

beyond said predetermined second range.

Applicant: Sanchez, Eliezer Serial No.: 10/625,807

June 28, 2005

10. (New) A device as recited in claim 8, wherein said target transmission circuit comprises:

means for generating an electric field;

sensor circuit;

oscillator stage;

message decoder circuit;

digital receiver of codified signal;

trigger circuit;

logic digital circuit;

alarm circuit;

output stage; and

transmitter.